

PRELIMINARY DRAFT - SUBJECT TO REVISION; FOR DISCUSSION PURPOSES ONLY

Figure xxg

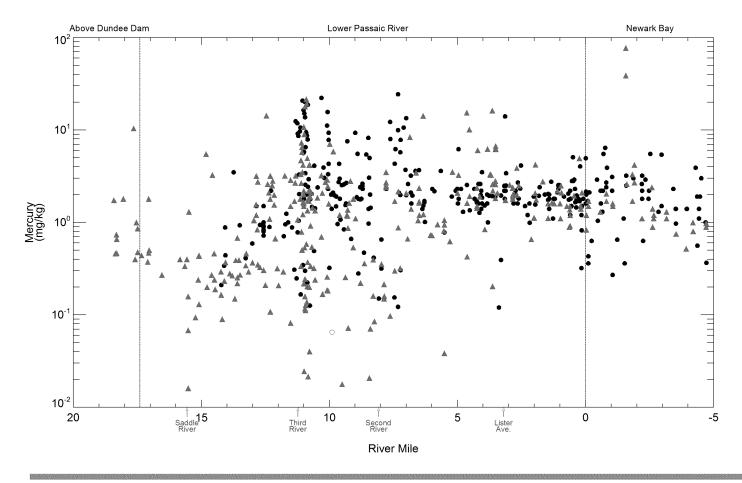
Mercury vs 2,3,7,8-TCDD Cross Plot
Lower Passaic River Study Area Remedial Investigation/Feasibility Study

LLPRLPR outside of LLPRNewark Bay

Plots include only post 2000 data. ND samples have been excluded Tributary data excluded. Only samples collected in RM -5 - 17.4 are used

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Shoal

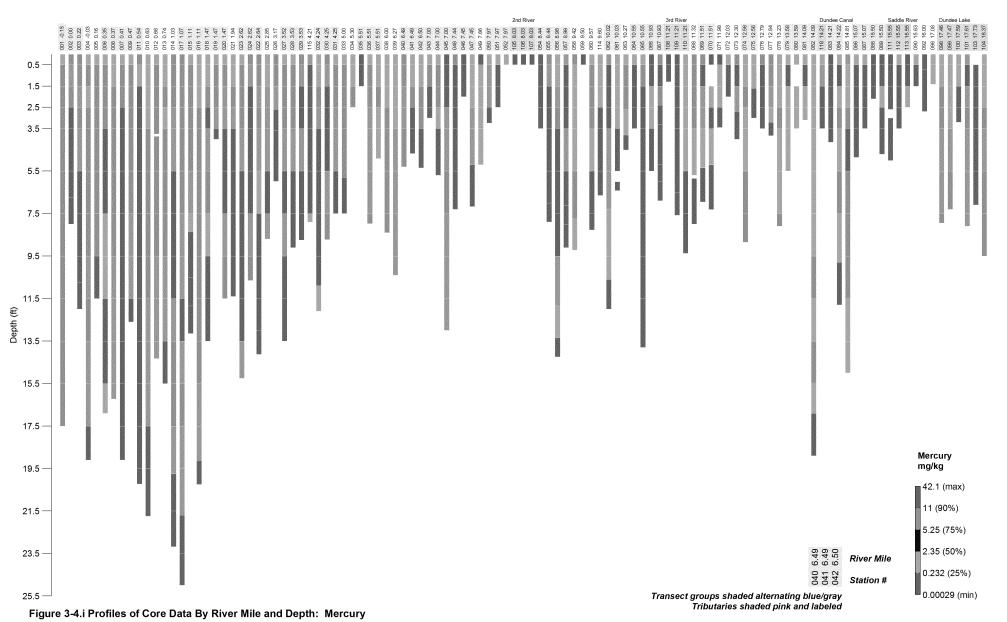
Figure x-h

Mercury Concentrations in Surface Sediments of LPR and Newark Bay Remedial Investigation Report A Non-Shoal Lower Passaic River Study Area Remedial Investigation/Feasibility Study

Plots include only post 2000 data with SSP2 data. Plot includes all samples with a bottom slice depth of 6 inches or less milebinspatial shoal ys nonshoal plotter.pro

Outside of navigation channel defined as shoal areas in Newark Bay.  $SM-N:\label{eq:small} SM-N:\label{eq:small} SM-N:\label{eq:small} Possible SM-N:\label{eq:small} SM-N:\label{eq:small} Possible SM-N:\label{eq:small} Pos$ 

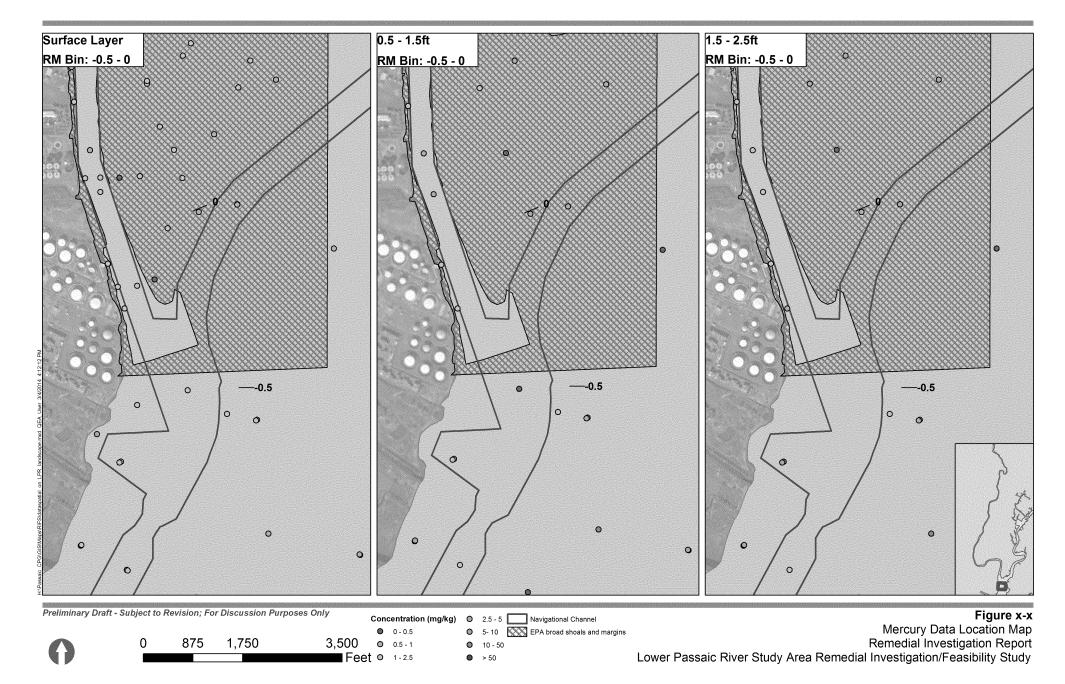
## AECOM Environment

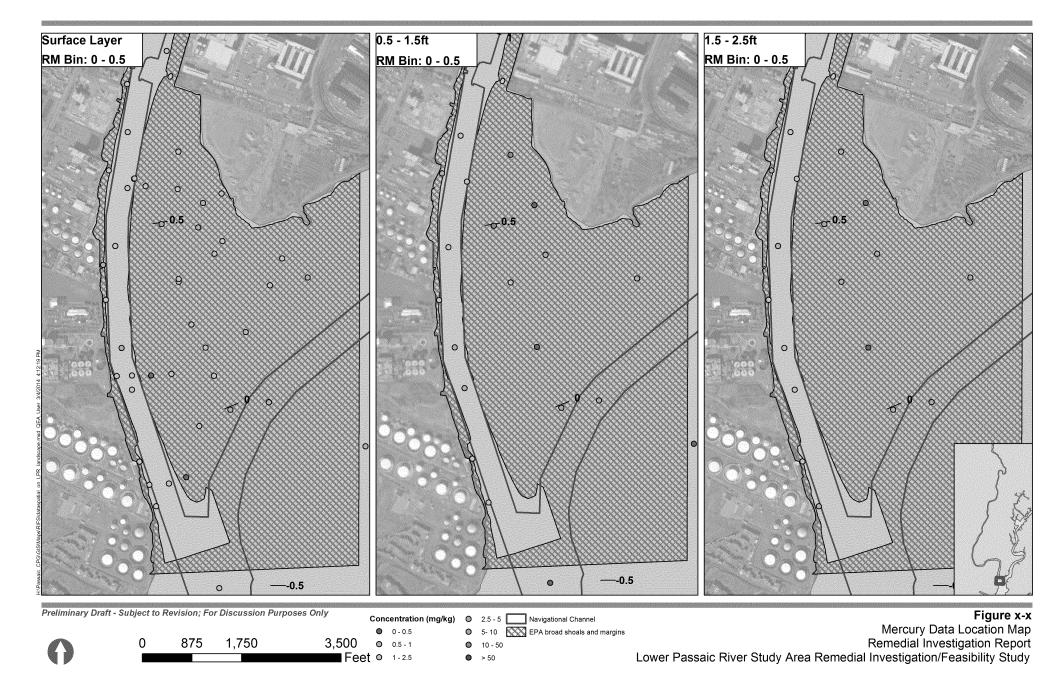


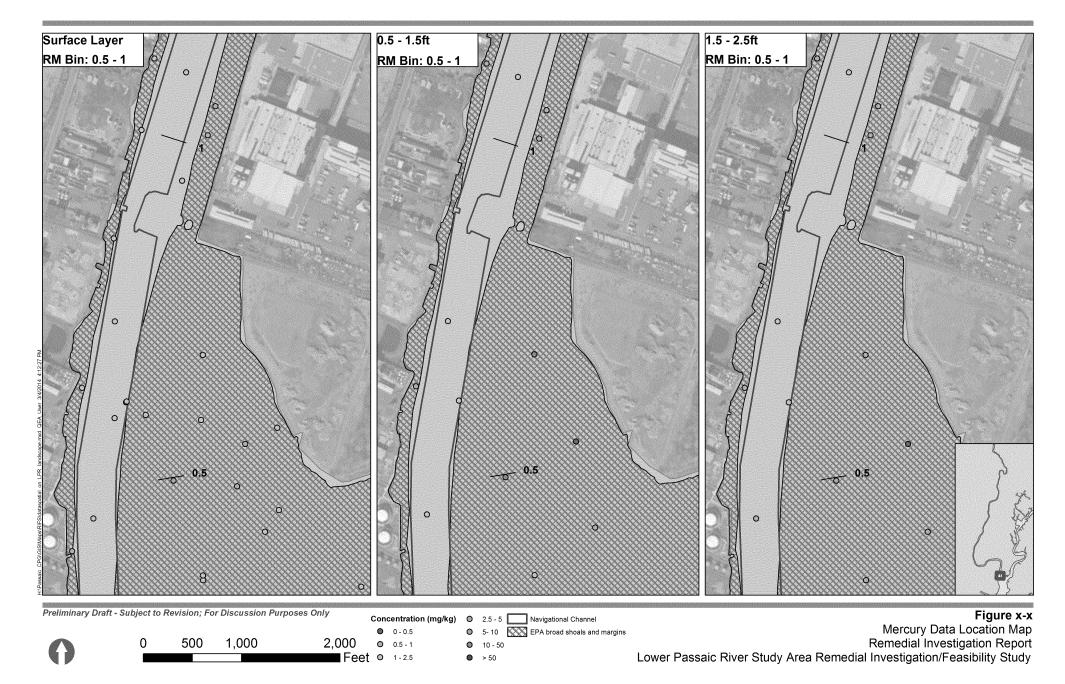
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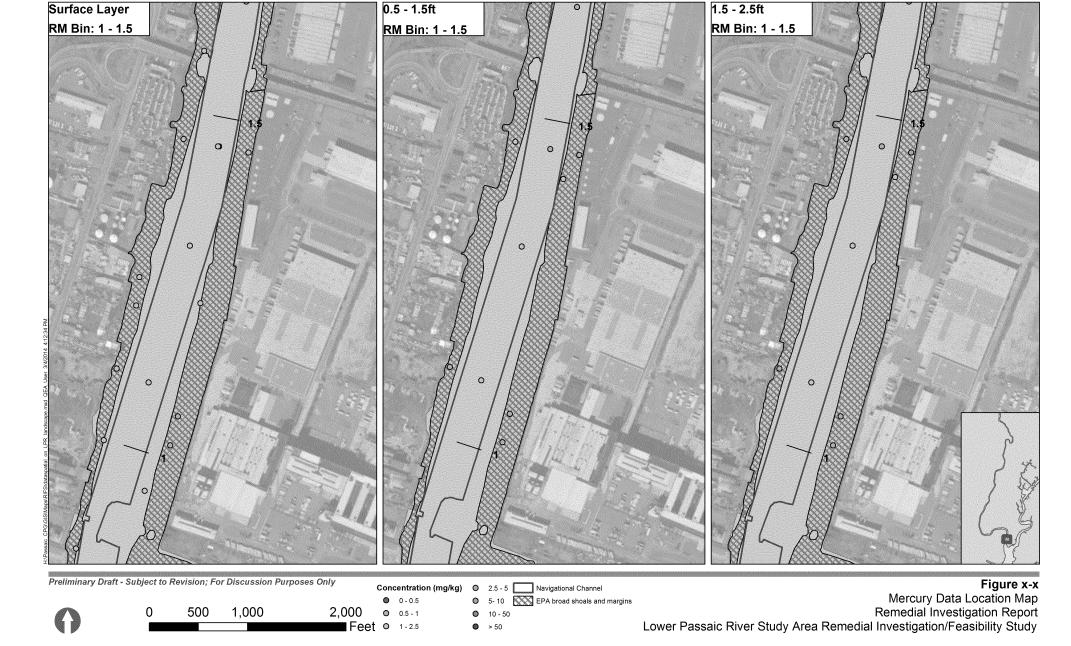
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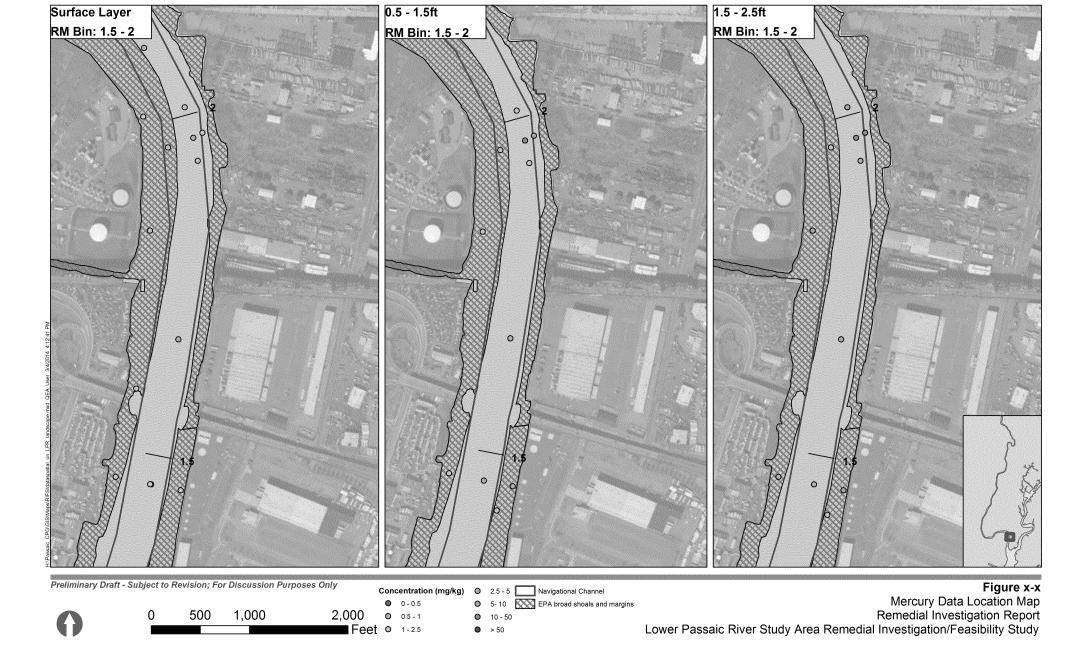
June 2011

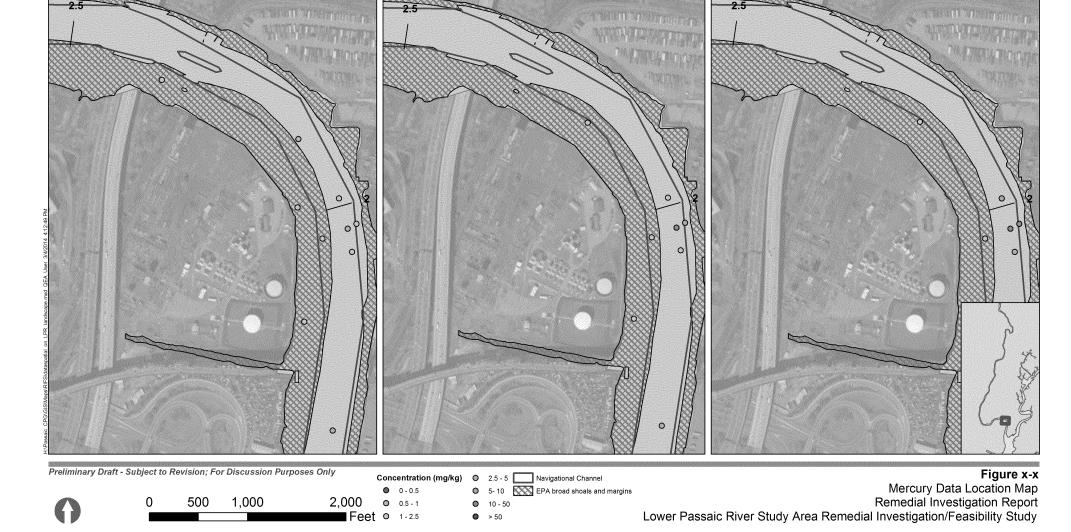












1.5 - 2.5ft

RM Bin: 2 - 2.5

0.5 - 1.5ft

RM Bin: 2 - 2.5

Surface Layer

RM Bin: 2 - 2.5

